

MARTIN et al. -- Application No. 09/291,983

line 23, replace "frame member. As a result, the" with --One of the first and second blade mounting structures is provided on the forward end portion of the frame member such that the tension in the blade applies a-- and delete "applied";

line 24, delete "creates" and insert --to create--.

On page 6, line 29, after "48." delete "The" and insert --Rotating the abutment member 64 in a tightening direction rotates the--;

line 30, delete "of" and insert --and hence--; and after "58" insert --so that the rod 58 travels axially inwardly. As a result, the head 60--;

line 31, after "pivot" and before "in" insert --upwardly--; and delete "when the";

line 32, delete this line in its entirety;

line 33, delete "a tightening direction.".

On page 7, line 2, after "member" and before "in" insert --64--; and after "direction" and before "rotates" delete "64";

line 5, change "allows" to --pivots--.

On page 8, line 7, replace "and" with --of the releasable blade tensioning--.

On page 9, line 7, replace "10" with --110--;

line 8, delete "and is generally designated 110".